

Post-It® Fax Note	7671	Date	6/5/98	# of pages	19
To	Mike Infurna	From	Gary Casper		
Co./Dept.	EPA	Co.	DRC		
Phone #		Phone #	518 457 9253		
Fax #		Fax #	518 457 9290		



25 Years of Excellence
1970-1995

PRIDE SOLVENTS AND CHEMICAL CO. OF NY, INC.

6 Long Island Avenue • Holtsville, New York 11742 • Tel (516) 758-0200 • Fax (516) 758-0290



10F3

NYD 057 722 258

May 21, 1998

NYSDEC
Bureau of Hazardous Waste Facilities, Room 460
50 Wolf Road
Albany, New York 12233-7252

Attn.: Edwin Dassatti

Dear Mr. Dassatti,

The Investigation Summary Report was prepared by Tyree Brothers Environmental Services under the direction of Pride Solvents & Chemical Company.

Sincerely,

PRIDE SOLVENTS & CHEMICAL CO.

Arthur W. Dhom, Jr.

Arthur W. Dhom, Jr.
President

657606





25 Years of Excellence
1970-1995



PRIDE SOLVENTS AND CHEMICAL CO. OF NY, INC.

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May 21, 1998

NYSDEC
Bureau of Hazardous Waste Facilities, Room 460
50 Wolf Road
Albany, New York 12233-7252

Attn.: Edwin Dassatti

RE: Pride Solvents
78-88 Lamar Street
West Babylon, NY
NYSDEC ID# 152111

Dear Mr. Dassatti:

The following information addresses the comments in your correspondence dated April 27, 1998 regarding the Investigation Summary Report (July 1996). Please note that the item numbers directly refer to the numbers in your correspondence.

1. A well construction log for wells MW-6 through MW-11 is enclosed. Correct
2. The wells were checked for LNAPLs with a sonic interface probe during both well development activities and sampling activities. No floating product was noted. Copies of the monitoring data are enclosed. ✓
3. Liquid sampling results for LB-13 were included in the report in Tables 6a, 6b, and 6c. Solids' sampling was attempted with a stainless steel hand auger assembly. However, a solid sample was unable to be procured because no soil/sludge was present in the basin. The basin consisted of a solid concrete bottom and sides. OK
4. The two Geoprobe borings in the central tank area (B-9 and B-10) were drilled to 10 feet, as indicated on the boring logs. These borings were supposed to be drilled to the water table, which was initially estimated at

10 feet below grade. The field hydrogeologist on site miscommunicated the drilling requirements to the Geoprobe operator, and these borings were terminated prematurely. These borings can be redrilled, if required by the NYSDEC.

Redrill when 26
Geoprobe/Borings
are done
rationale: PCE is 8-9

Should also sample
above 10' level
OK

5. Please see a visual description of the sanitary systems on Figures 1 and 2 in the report. Two solid manhole covers were each present adjacent to 88 Lamar Street and 78 Lamar Street, respectively. Sanitary system A (attached to 88 Lamar Street) consisted of a septic tank (SSA-1) and cesspool (SSA-2) that were accessible at grade through manhole covers. Two additional overflow pools (SSA-3 and SSA-4) were connected to the initial cesspool via underground piping. These two overflow pools were completely below grade. (They did not have manhole covers at grade.) In addition, a third underground pipe was also found emanating from the initial cesspool (SSA-2). This piping terminated without leading into another overflow pool. All underground features were exposed by a backhoe. No other structures were noted to be connected to this sanitary system.

was
plugged or?
open?

Sanitary system B (attached to 78 Lamar Street) consisted of a septic tank (SSB-1) and cesspool (SSB-2) that were accessible at grade through manhole covers. Three additional overflow pools (SSB-3, SSB-4, and SSB-5) were connected to the initial cesspool via underground piping. These three overflow pools were completely below grade. (They did not have manhole covers at grade.) All underground features were exposed by a backhoe. No other structures were noted to be connected to this sanitary system.

6. The results of field measurements obtained during well purging are enclosed.

7. The groundwater monitoring wells were purged prior to sample collection. A minimum of three to five (3-5) well volumes was removed from each well with a submersible Enviro-Tech ES Series Purge Pump with tygon tubing. Water samples were obtained through the tubing during purging and deposited in glass laboratory jars. An Horiba U-10 water quality meter was utilized to obtain field measurements. After equilibrium was reached, a sample from each well was manually obtained with a dedicated stainless steel bailer. All purging and sampling methods were approved and witnessed by the on-site NYSDEC field supervisor.

any info on
in take depth
vs
draw down?
during purging?

8. Results of well surveying consisting of an updated monitoring well elevation summary table for all of the wells on the site are enclosed. ✓

9. The submitted report summarized all of the work tasks and findings based upon the most recent data as per the approved Work Plan dated December 1994 (page 17). Additional groundwater monitoring and sampling can be performed in order to determine the present groundwater quality conditions and to evaluate any proposed remedial system. Please forward the required frequency and sampling parameters to be performed. } as part of add. time work, 06 at depth

10. Design of an appropriate remedial system, including on-going monitoring, location, effectiveness, etc., would only be performed after all required investigations were completed and approved by the NYSDEC. ✓

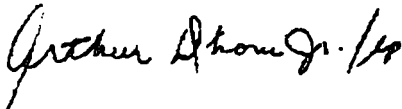
11. The clean-out of Sanitary Pools SSA-1 and SSB-1 and Leaching Basin LB-2A as per the approved proposal will be scheduled as soon as possible. ✓

12. Chain of custody forms signed as received by the laboratory are enclosed. ✓

13. A cover letter for the Investigation Summary Report will be signed and certified by a representative of Pride Solvents. not certified

If you have any questions, please feel free to contact me.

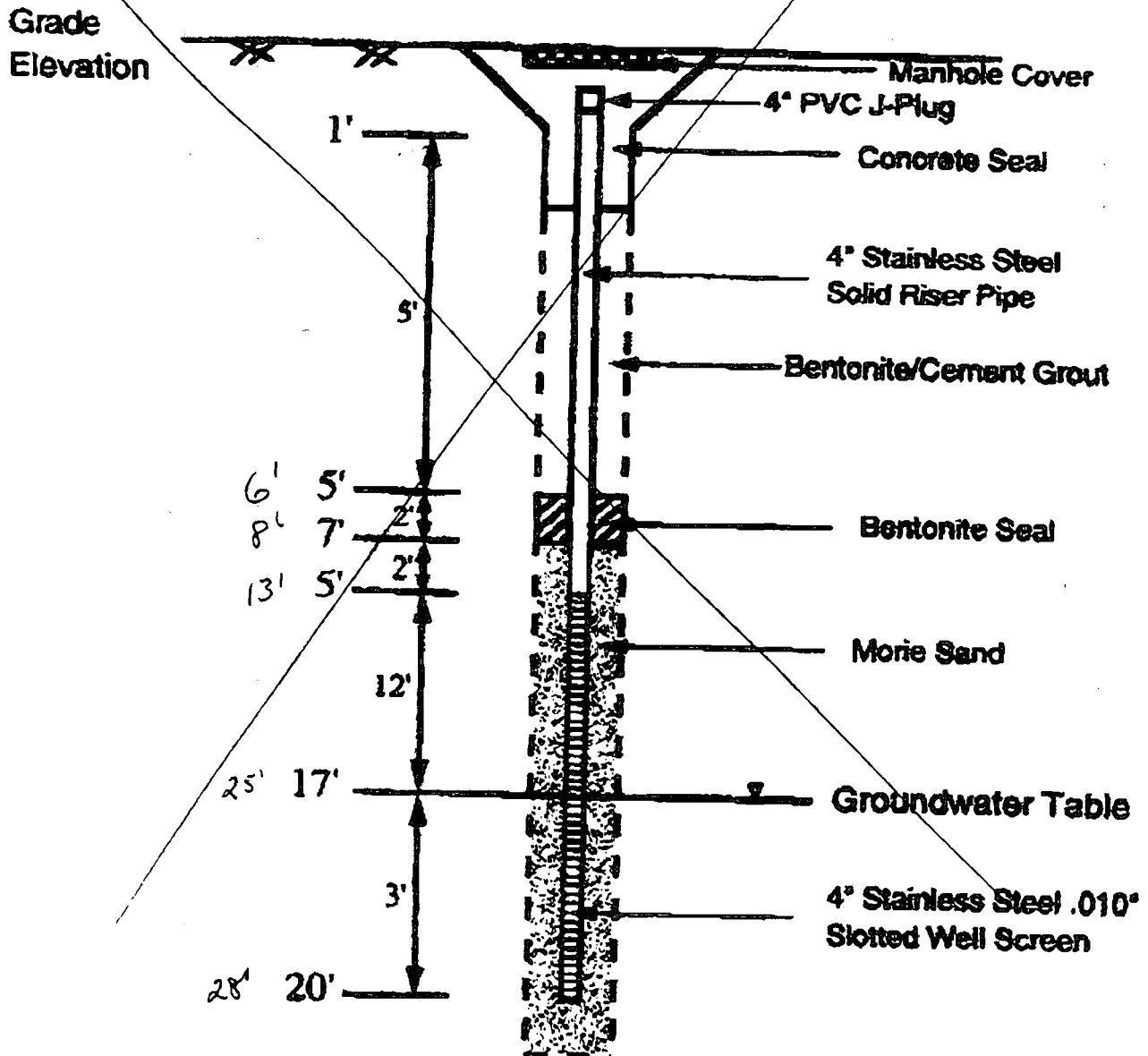
Sincerely,



Arthur W. Dhom, Jr.
President

cc: Dawn Medaglia, Tyrec
Robert Delgadito, Esq.

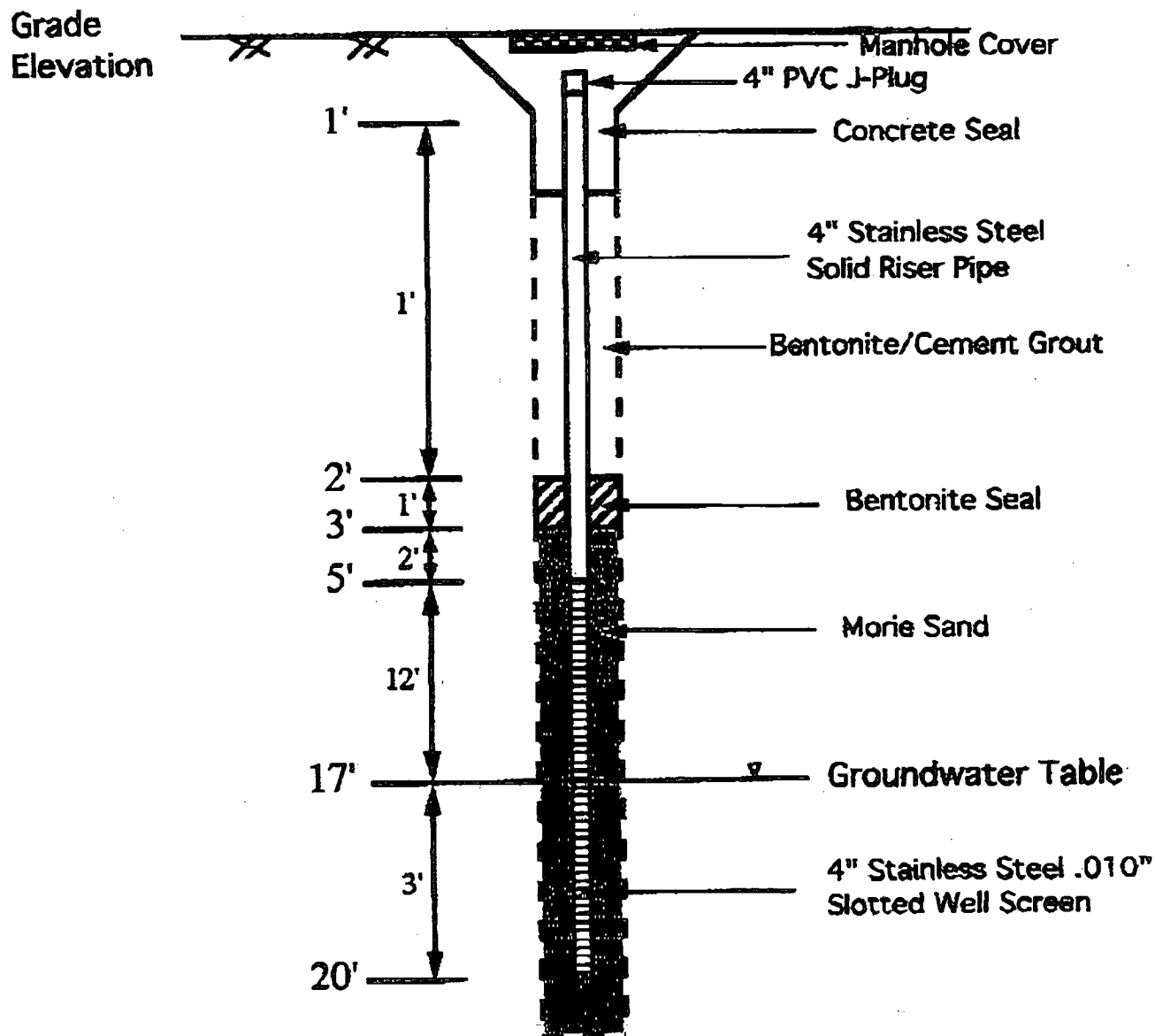
MONITORING WELL CONSTRUCTION LOG



Not to Scale: Wells MW-6 to MW-11

Revised Well Completion
 Faced 5/26/98

MONITORING WELL CONSTRUCTION LOG



Not to Scale: Wells MW-6 to MW-11

Monitoring & Bailing Report

Client (PRIDESOL)
PRIDE SOLVENTS
78-88 LAMAR STREET
WEST BABYLON, NY 11704

Location (PRIDESOL)
PRIDE SOLVENTS
78-88 LAMAR STREET
WEST BABYLON, NY 11704

Spill #: 954019
Frequency: One-time
M&B Date: 11/28/95

Project #: 954019
Project Manager: DMM

Well	Depth to Product (ft.)	Depth to Water (ft.)	Product Thickness (ft.)	Comments
W-6		16.71		
W-7		16.77		
W-8		16.24		
W-9		16.42		
W-10		16.39		
W-11		16.21		

Product Removed on 11/28/95: 0.00 Gallons
Total Product Removed to 11/28/95: 0.00 Gallons

Monitoring & Bailing Report

Client (PRIDESOL)
PRIDE SOLVENTS
78-88 LAMAR STREET
WEST BABYLON, NY 11704

Location (PRIDESOL)
PRIDE SOLVENTS
78-88 LAMAR STREET
WEST BABYLON, NY 11704

Spill #: 954019
Frequency: One-time
M&B Date: 02/28/96

Project #: 954019
Project Manager: DMM

Well	Depth to Product (ft.)	Depth to Water (ft.)	Product Thickness (ft.)	Comments
W-1		14.35		
W-2		13.48		
W-3		16.24		
W-4		13.79		
W-5		14.63		
W-6		14.90		
W-7		14.96		
W-8		14.42		
W-9		14.60		
W-10		14.57		
W-11		14.40		

Product Removed on 02/28/96: 0.00 Gallons
Total Product Removed to 02/28/96: 0.00 Gallons

TABLE: WELL PURGING DATA

Site: Pride Solvents
 78 - 88 Lamar Street
 West Babylon, New York

Date: 12-5-95

Well #	Time	Temperature (°C)	pH	Salinity (%)	Turbidity (NTU)	Specific Conductivity (mS/cm)
6	10:15	13	5.7	0.0	70	.40-.41
	11:15	14	5.7	0.0	20	.40
	11:30	14	5.6	0.0	10	.40
7	12:41	14	5.7-5.8	0.0	3	.27
	12:51	15	5.7	0.0	0	.26
	12:55	15	5.7	0.0	0	.26-.27
8	1:09	13	6.1-6.2	0.0	5-6	.11
	1:17	14	6.1	0.0	0	.14
	1:20	14	6.1	0.0	0	.14
9	2:47	13	6.1	0.0	99	.21-.22
	2:55	14	6.0	0.0	0	.15
	3:00	14	5.9-6.0	0.0	0	.15
10	3:35	13	6.7	0.0	99	.24
	3:43	14	5.9-6.0	0.0	1	.17
	3:47	14	5.9-6.0	0.0	0-1	.17
11	4:15	13	5.7	0.0	5-6	.31
	4:22	14	5.3-5.4	0.0	0	.23
	4:25	14	5.3	0.0	0	.22

TABLE: WELL SURVEYING DATA

Site: Pride Solvents
78 - 88 Lamar Street
West Babylon, New York

Date: 2-28-96

measuring point

Well #	Elevation (Feet)	Depth to Water (Feet)	Water Table Elevation (Feet)
1	56.99	14.35	42.64
2	56.13	13.48	42.65
3	58.23	15.24	42.99
4	56.64	13.79	42.85
5	57.66	14.63	43.03
6	57.55	14.90	42.65
7	57.63	14.96	42.67
8	57.08	14.42	42.66
9	57.38	14.60	42.78
10	57.56	14.57	42.99
11	57.43	14.40	43.03

Chain of Custody Record

Quanterra
Environmental
Services

QES-114-1

Client

Tyree Bros. Environmental Services

Project Manager

Dawn Medaglia

Date

9/15/95

Chain of Custody Number

43479

208 Route 109

Telephone Number (Area Code) Fax Number

(516) 249-3150 ext. 240 / (516) 249-3281

Farmingdale

State

NY

Zip Code

11735

Lab Contact

"

Lab Address

A. Washington

Customer/Job Number

Analysis (Attach list if more space is needed)

Page

1

of

Pride Solvents

P.O. # BB-8437/Quote # 59409-17 Rev. 1

Sample ID, No. and Description

(Complete for each sample only, all combined on orig. only)

Date

Time

Matrix

Containers & Preservatives

W-10: 15'-17'

9/11/95

11:40 A

X

3

X

X

X

W-11: 15'-17'

1:45 P

X

3

X

X

X

U-10: Matrix Spike

10:40 P

X

3

X

X

X

W-10: Matrix Spike Duplicate

11:40 A

X

3

X

X

X

Blind Duplicate

-

X

3

X

X

X

Field Blank

12:20 P

X

3

1

X

X

X

Trip Blank

-

X

3

X

All CLP, ASD

Possible Release Mechanisms

☐ Non-Hazard

☐ Flammable

☐ Solid (Hazard)

☐ Poisonous

☐ Unknown

Sample Disposal

☐ Return to Client

☒ Disposal by Lab

☐ Archive For

(A fee may be assessed if samples are retained longer than 3 months)

Turnaround Time Required

☐ 24 Hours

☐ 48 Hours

☐ 7 Days

☐ 14 Days

☒ 21 Days

☐ Other

OC Negligence (Specify)

NYSDC-ASD Category B

Prepared by

Dawn M. Medaglia

Date

9/15/95

Time

12:00 AM

Reviewed by

[Signature]

Date

9-14-95

Time

10:00

Relinquished by

Date

Time

Received by

Date

Time

Comments

DISTRIBUTION: WHITE - Stay with the Sample; CARBARY - Returned to Client with Report; PINK - Field Copy

JUN-05-1998 12:42 FROM NYSDC BEHWP TO 8-557146-2126374437 P.11/19

Chain of Custody Record

Quanterra

Environmental Services

QSA-4124-1

Date

Tree Bros. Environmental Service

Client Manager

Dawn Medaglia

Date

9/15/95

Chain of Custody Number

43108A

Address

208 Route 109

Telephone Number (Area Code) Fax Number

(516) 249-3150 ext. 540; (516) 249-3281

Lab Number

Page

1 of 2

City

Farmingdale

State

NY

Zip Code

11735

Site Contact

11

Lab Contact

A. Washington

Container/Waybill Number

Analyte (Attach List if more space is needed)

Project Name

Pride Solvent

Customer Purchase Order Number

Special Instructional Conditions of Receipt

P.O.# 76-8437/Quick # S 9409-17 Rev. 1

Sample I.D. No. and Description

(Containers for each sample may be combined on one list)

B-1

9/13/95

7:40 A.

X 3

B-2

7:35 A.

X 3

B-3

8:25 A.

X 3

B-4

10:30 A.

X 3

B-5

1:15 P.

X 3

B-6

1:00 P.

X 3

B-6 Matrix Spike

1:00 P.

X 3

B-6 Matrix Spike Duplicate

1:00 P.

X 3

B-7

1:45 P.

X 3

B-8

2:15 P.

X 3

B-9

3:40 P.

X 3

B-10

5:20 P.

X 3

↓

Residual Hazard Identification

☐ Non-Hazardous ☐ Flammable ☐ Skin Irritant ☐ Poisonous ☐ Unknown

Sample Disposal

☐ Return To Client

☒ Disposed By Lab

☐ Archive For

Months (A fee may be assessed if samples are retained longer than 3 months)

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 10 Days ☒ 21 Days ☐ Other

QC Requirements (Specify)

NYSDC ASP, Category B

Requested By

Dawn M. Medaglia

Date

9/15/95

Time

10:00 AM

1. Received By

Chen

Date

9-16-95

Time

10:00

2. Requested By

Date

Time

3. Requested By

Date

Time

Comments

DISTRIBUTION: WHITE - Stays with the Sample; GREEN - Returned to Client with Report; PINK - Field Copy

JUN-05-1998 12:42 FROM NYSDC BEHWP TO 8-557146-2126374437 P.12/19

CHAIN-OF-CUSTODY RECORD EHS 1001



A Division of ECSI

Chain of Custody #431088

PAGE 2 OF 2

CLIENT NAME

COMPANY

REMARKS

ENSECO PROJECT NO

PROJECT NAME

ENSECO CONTACT

PO & PROJ. #/JOB

PHONE NO

MODE OF SHIPMENT

SAMPLES RECEIVED

PHONE NO

CUSTODY SEAL NO

DOCK BR NO

ANALYSIS BY:

FLUOR

Normal

EPA 8260 EPA 8270 TOTAL TOLUENES

Blind Duplicate
Field Blank

Soil

3

1/15/95

-

X

X

X

Water

6

1/15/95

X

X

X

COMMENTS

James M. Madaglia

9/15/95

10:00 AM

CLL

9/16/95

10:00 AM

3353



CHAIN-OF-CUSTODY RECORD

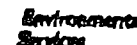
DATE: 11/2		SHIP TO: <input checked="" type="checkbox"/> ENSECO EAST 2200 Columbus Lane Somerville MA 01906 (617) 492-0100 <input type="checkbox"/> ENCO 220 Atlantic Street, Suite 200 Cambridge MA 02108 (617) 552-0111
CLIENT: Dawn Medaglia Three Pros. Environmental Services 208 Route 109 Farmingdale, NY 11735		ENSECO CONTACT: A. Washington ENSECO FACILITY: All CLP; NYSDEC ASP Category B
PROJECT NAME: Pride Solvents	PHONE: (516) 249-3159 ext 240	
ANALYST: Lorin Walicki	VIS. NUMBER: TB-8437	
PROPERTY OF: Airborne	ANALYST'S SIGNATURE: [Signature]	

Analytical TAT Rush		Normal		Days		Days		ANALYSES										ENSECO COMMENTS
ENSECO #	SAMPLE IDENTIFICATION	MATRIX	CONTAINER SIZE	Q	SAMPLING DATE	TIME	PRESERVATIVE	EPA 8260	EPA 8270	TOXIC	PCB	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	
	SSA-1	Sl. Ag.	3		9/15/95	10:00	—	X	X	X								
	SSA-2	Sl. Ag.	4		9/15/95	10:00	—	X	X	X								
	SSA-3	Sl. Ag.	4		9/15/95	10:00	—	X	X	X								
	SSA-4	Sl. Ag.	4		9/15/95	10:00	—	X	X	X								
	SSA-5	Sl. Ag.	3		9/15/95	10:00	—	X	X	X								
	SSA-6	Sl. Ag.	3		9/15/95	10:00	—	X	X	X								
	SSB-1	Sludge	3		9/15/95	10:00	—	X	X	X								
	SSB-2	Sludge	4		9/15/95	10:00	—	X	X	X								
	SSB-3	Sludge	4		9/15/95	10:00	—	X	X	X								
	SSB-4	Sludge	3		9/15/95	10:00	—	X	X	X								

SAMPLE RELINQUISHED BY: Dawn M. Medaglia		TIME: 9/15/95	DATE: 10/22/95	SAMPLE RECEIVED BY: [Signature]		TIME: 9/16/95	DATE: 10/22/95
				INTERIM ANALYSIS			

QUINT COPY

64-154-1



JUN-05-1998 12:44 FROM NYSDEC BEHWP TO 8-557146-2126374437 P.16/19

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

Chain of Custody Record

QCA 4104-1
Client



Project Manager		Date <u>9/15/95</u>	Chain Of Custody Number <u>43106</u>
Telephone Number (Area Code) / Fax Number		Lab Number	Page <u>2</u> of <u>3</u>
City	State	Zip Code	SSA Contact
Lab Contact		Customer P.O. Box Number	

Pride Solvents
Correct Purchase Order/Invoicing

Sample I.D. No. and Description (Containers for each sample may be combined on one line)			Date	Time	Matrix		Containers & Preservatives										Conditions of Receipt																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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<input type="checkbox"/> Non-Hazardous <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown		<input type="checkbox"/> Return To Client <input checked="" type="checkbox"/> Disposed By Lab <input type="checkbox"/> Active For _____ Months (A fee may be assessed if samples are returned longer than 3 months)	
<input type="checkbox"/> 24 Hours <input type="checkbox"/> 48 Hours <input type="checkbox"/> 7 Days <input type="checkbox"/> 30 Days <input checked="" type="checkbox"/> 21 Days <input type="checkbox"/> Other _____		NYSDC ASD Category B	
1. Requested By <u>Dawn M. Medaglia</u> Date <u>9/15/95</u> Time <u>10:00 AM</u>		1. Received By <u>Chr L</u> Date <u>9-16-95</u> Time <u>10:00</u>	
2. Requested By _____ Date _____ Time _____		2. Received By _____ Date _____ Time _____	
3. Requested By _____ Date _____ Time _____		3. Received By _____ Date _____ Time _____	
Comments			

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

0003348

CLIENT CODE 096022

QUOTE / SAR NUMBER 7448

Chain-of-Custody Record

☐ 1) QUANTERRA, INC.
4101 SHUFFLE DR. NW.
NORTH CANTON, OHIO 44720
PHONE (216) 457-9396 FAX (216) 467-0772

☒ 2) QUANTERRA, INC.
450 WALNUT PITTS WAY
PITTSBURGH, PA 15239
PHONE (412) 626-6477 FAX (412) 626-6577

☐ 3) QUANTERRA, INC.
5819 BRECKENRIDGE PRWAY., STE. W
TAMPA, FL 33610
PHONE (813) 621-0784 FAX (813) 623-8021

PROJ. NO. <u>954019</u>		PROJECT NAME/LOCATION <u>78-88 Lamar St. Pride Solvents W. Babylon, NY</u>		NO. OF CON- TAINERS	PARAMETER S				REMARKS																	
STA NO	DATE	TIME	CODE		STATION LOCATION	VOLATILES (VOCs)	SEMI-VOLATILES (SVOCs)	TOTAL TOXICITY																		
SAMPLERS: (Signature) <u>Dawn Medaglia / Kevin P. Winkler</u>																										
1	12/5/95	12:15	X	W-6	5	X	X	X																		
2		12:55	X	W-7	5	X	X	X																		
3		1:50	X	W-8	5	X	X	X																		
4		2:05	X	W-9	5	X	X	X																		
5		3:52	X	W-10	5	X	X	X																		
6		4:30	X	W-11	5	X	X	X																		
7		1:10	X	W-7: Matrix Spike	5	X	X	X																		
8		1:15	X	W-7: Matrix Spike Duplicate	5	X	X	X																		
9		—	X	Blind Duplicate	5	X	X	X																		
10	↓	2:35	X	Field Blank	5	X	X	X																		
11		—	—	Trip Blank	2	X																				
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">Relinquished by: (Signature) <u>Dawn Medaglia</u></td> <td style="width: 15%;">Date / Time <u>12/6/95 10:00A</u></td> <td style="width: 25%;">Received by: (Signature) <u>[Signature]</u></td> <td style="width: 15%;">Relinquished by: (Signature)</td> <td style="width: 15%;">Date / Time</td> <td style="width: 20%;">Received by: (Signature)</td> </tr> <tr> <td>Relinquished by: (Signature)</td> <td>Date / Time</td> <td>Received by: (Signature)</td> <td>Relinquished by: (Signature)</td> <td>Date / Time</td> <td>Received by: (Signature)</td> </tr> <tr> <td>Relinquished by: (Signature)</td> <td>Date / Time</td> <td>Received for Laboratory by: (Signature) <u>[Signature]</u></td> <td>Date / Time <u>12-7-95 9:30</u></td> <td colspan="2">Remarks <u>Need CLP data package for all samples</u></td> </tr> </table>									Relinquished by: (Signature) <u>Dawn Medaglia</u>	Date / Time <u>12/6/95 10:00A</u>	Received by: (Signature) <u>[Signature]</u>	Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature) <u>[Signature]</u>	Date / Time <u>12-7-95 9:30</u>	Remarks <u>Need CLP data package for all samples</u>	
Relinquished by: (Signature) <u>Dawn Medaglia</u>	Date / Time <u>12/6/95 10:00A</u>	Received by: (Signature) <u>[Signature]</u>	Relinquished by: (Signature)	Date / Time	Received by: (Signature)																					
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